UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,906,961 B2
APPLICATION NO. : 10/602991
DATED : June 14, 2005
INVENTOR(S) : Eggleston et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Drawings:
At sheet 9 of 12, delete Figure 6B and replace with attached Replacement Figure 6B.

Column 8, Line 63, delete "other erase block 302, 308 of the erase block pair 300. For" and insert --other erase block 302, 304 of the erase block pair 300. For--

Column 9, Line 35, delete "written to the user data area 230 of Sector 0 228 of Erase" and insert --written to the user data area 230 of Sector 0 234 of Erase--

Column 9, Line 47, delete "the user data area 230 of Sector 0 228 of Erase Block 1 226" and insert --the user data area 230 of Sector 0 234 of Erase Block 1 226--

Column 11, Line 35, delete "this manner until all the user data areas 406 of the sectors" and insert --this manner until all the user data areas 456 of the sectors--

Column 11, Line 45, delete "read from the super block 400 starting with the user data area" and insert --read from the super block 450 starting with the user data area--

Column 11, Line 51, delete "is then written to/read from the user data area 410 of the next" and insert --is then written to/read from the user data area 460 of the next--

Column 13, Line 54, delete "contains four ECC codes 410 that correspond to the four" and insert --contains four ECC codes 610 that correspond to the four--

Column 16, Line 50, delete "control circuit 812 is coupled to read 816 the sector data" and insert --control circuit 812 is coupled to read 822 the sector data--

Signed and Sealed this

Seventh Day of July, 2009

John Doll

JOHN DOLL
Acting Director of the United States Patent and Trademark Office

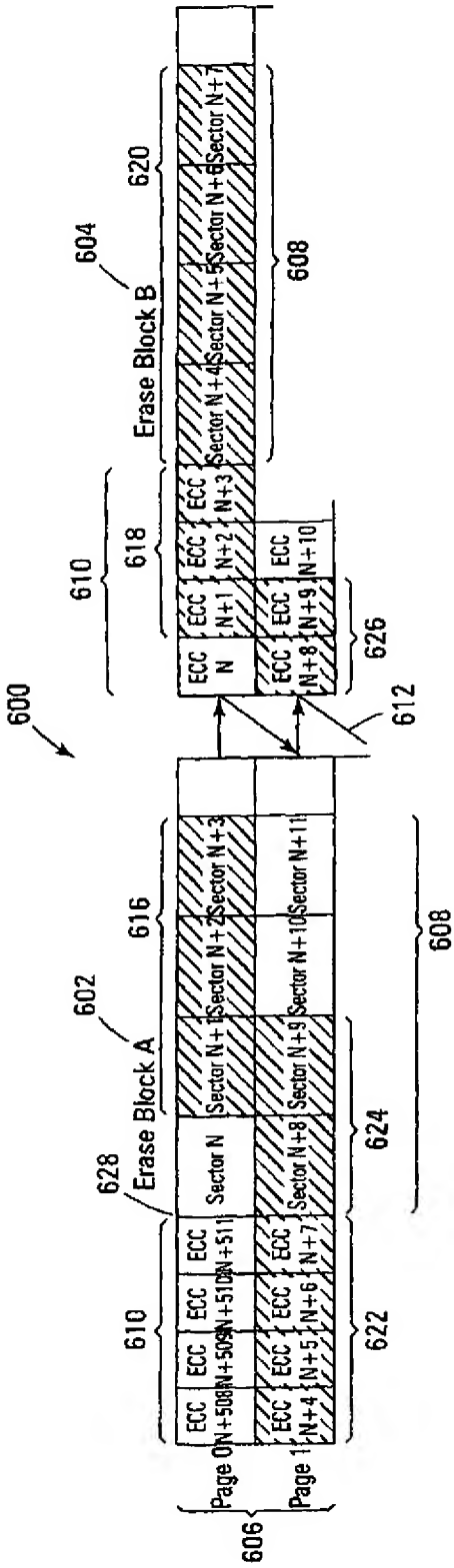
600
602
Erase Block A
604
Erase Block B
606
Page 0
Page 1
608
610
612
616
618
620
622
624
626
628
ECC
Sector N
Sector N+1
Sector N+2
Sector N+3
Sector N+4
Sector N+5
Sector N+6
Sector N+7
Sector N+8
Sector N+9
Sector N+10
Sector N+11
Sector N+508
Sector N+509
Sector N+510
Sector N+511

Fig. 6B